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STEEL & MINES DEPARTMENT

NOTIFICATION

The 14th December, 2016

ODISHA MINOR MINERAL CONCESSION RULES, 2016

S.R.O. No. 601/2016— In exercise of the powers conferred by sub-section (1) of Section 15 of the Mines and Minerals (Development and Regulation) Act, 1957 (67 of 1957) and in supersession of the provisions contained in the Odisha Minor Mineral Concession Rules, 2004, except as respects things done or omitted to be done before such supersession, the State Government hereby makes the following rules for regulating the grant of mineral concessions in respect of minor minerals and for the purposes connected therewith, namely:—

CHAPTER-I PRELIMINARY

1. **Short title and commencement:**— (1) These rules may be called the Odisha Minor Mineral Concession Rules, 2016.

(2) They shall come into force on the date of their publication in the *Odisha Gazette*.

2. **Definitions:**— (1) In these rules, unless the context otherwise requires,—

- (a) “Act” means the Mines and Minerals (Development and Regulation) Act, 1957;
- (b) “Additional charge” means the amount payable by a successful bidder on unit quantity of minerals towards auction money in addition to other charges leviable under these rules;
- (c) “Authorized Officer” means the Director of Mines or Director of Geology or any officer of the Directorate of Mines or Directorate of Geology duly authorized by the Government in writing for the purpose;
- (d) “Captive use” means use of the entire quantity of mineral(s) extracted from the mining lease in a mineral processing unit or mineral beneficiation unit owned by the lessee excluding the mineral of substandard quality or mineral rejects;
- (e) “Collector” means the Chief Officer-in-Charge of the revenue administration of a district and also includes the Additional District Magistrate;

SCHEDULE - II

[See Rule 25(5) and 32(2)]

Royalty

Rate of Royalty
Per tonne/cubic meter

1. Agate	Twelve percent of average sale price on ad valorem basis
2. Ball Clay	
Crude	Eight percent of average sale price on ad valorem basis
Processed	Twelve percent of average sale price on ad valorem basis
3. Barytes	Six and half percent of average sale price on ad valorem basis
4. Calcareous Sand	Twelve percent of average sale price on ad valorem basis
5. Calcite	Fifteen percent of sale price on ad valorem basis
6. Chalk	Twelve percent of sale price on ad valorem basis
7. China clay	
Crude	Eight percent of average sale price on ad valorem basis
Processed	Twelve percent of average sale price on ad valorem basis
8. Clay (Others)	Rupees seventy per cubic metre
9. Corundum	Twelve percent of average sale price on ad valorem basis
10. Diaspore	Twelve percent of average sale price on ad valorem basis
11. Dolomite	Seventy five rupees per tonne
12. Dunite or Pyroxenite	Thirty rupees per tonne
13. Felsite	Twelve percent of average sale price on ad valorem basis
14. Feldspar	Fifteen percent of average sale price on ad valorem basis
15. Fireclay	Twelve percent of average sale price on ad valorem basis
16. Fuschite Quartzite	Twelve percent of average sale price on ad valorem basis
17. Gypsum	Twenty percent of average sale price on ad valorem basis
18. Jasper	Twelve percent of average sale price on ad valorem basis
19. Kaolin	
Crude	Eight percent of average sale price on ad valorem basis
Processed	Twelve percent of average sale price on ad valorem basis
20. Laterite	
Non-metallurgical grade (Other than in shape of slabs)	Twenty five percent of average sale price on ad valorem basis
Metallurgical grade (Other than	Zero point six zero percent of London Metal Exchange laterite price chargeable on the contained aluminium metal in ore produced for those despatched for use in alumina and aluminium metal in shape of slabs) extraction.

21. Limekankar (Other than that used in kilns for manufacture of lime used as building material)	Rupees one hundred thirty per tonne
22. Mica	Four percent of average sale price on ad valorem basis
23. Ochre	Twenty four rupees per tonne
24. Pyrophyllite	Twenty percent of average sale price on ad valorem basis
25. Quartz	Fifteen percent of average sale price on ad valorem basis
26. Quartzite	Twelve percent of average sale price on ad valorem basis
27. Sand (Others)	Rupees seventy per tonne
28. Shale	Eighty rupees per tonne
29. Silica Sand	Ten percent of average sale price on ad valorem basis
30. Slate	Forty five rupees per tonne
31. Steatite or Talc or Soapstone	Eighteen percent of average sale price on ad valorem basis
32. Ordinary sand	Rupees thirty five per cubic meter
33. Ordinary clay,slit, rehmatti, brick-earth, ordinary earth,moorum	Rupees thirty five per cubic meter
34. Sandstone, Laterite and Slate in shape of slabs and tiles	Rupees one hundred and eighty per cubic meter
35. Bentonite,Fuller' earth	Rupees four hundred and forty five per cubic meter
36. Chalcedony,shingles, gravels,pebbles of all types	Rupees one hundred and eighty per cubic meter
37. Ordinary boulders used for road and civil constructions.	Rupees one hundred and thirty per cubic meter
38. Road materials including ballast and chips.	Rupees one hundred and thirty per cubic meter
39. Bajri and crusher fines	Rupees thirty five per cubic meter
40. Stones used for household utensils	Rupees two hundred and seventy per cubic meter
41. Limestone and limekankar used in kilns for manufacture of lime used as building material and limeshell	Rupees one hundred and eighty per cubic meter
42. Stones chips and bajri other than of marble used as mosaic in flooring	Rupees two hundred and fifteen per cubic meter
43. (a) Marble blocks and slabs	Rupees one thousand and six hundred per cubic meter
(b) Marble chips and power	Rupees two hundred and seventy per cubic meter

44. Decorative stone:

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| (i) | Black granite exceeding 0.50 cum. | Rupees three thousand nine hundred and twenty five per cubic meter |
| (ii) | Coloured and multi-coloured granite exceeding 0.50 cum. | Rupees three thousand two hundred and fifteen per cubic meter |
| (iii) | Cut or dressed granite blocks useful for tiles for size less than 0.50 cum. | Rupees one thousand four hundred and thirty per cubic meter |
| (iv) | All other rocks when used for decorative and monumental purposes. | Rupees five hundred and thirty five per cubic meter |
| (v) | Limestone other than classified as major minerals. | Rupees one thousand and seventy per cubic meter |